

CLAIMS

1. A closure arrangement including a locating member being adapted to be joined to a neck of a container; and a dispensing body enclosing the locating member and being uni-directionally rotatably joined to the locating member.
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2. A closure arrangement as claimed in claim 1, in which the locating member has an internal thread and the dispensing body is non-rotatable about the locating member in a direction required to screw the locating member onto a neck of a container.
- 10 3. A closure member as claimed in claim 2, in which the dispensing body is freely rotatable about the locating member in a direction required to screw the locating member off a neck of a container.
4. A closure arrangement as claimed in any one of the preceding claims, which includes a ratchet mechanism operatively provided between the locating member and the dispensing body.
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5. A closure arrangement as claimed in claim 4, in which the ratchet mechanism includes at least one ratchet wheel protrusion extending from the dispensing body for engagement with at least one pawl extending from the locating member, or *vice versa*.
- 20 6. A closure arrangement as claimed in any one of claims 2 to 5, in which the locating member is interchangeable within the dispensing body prior to attachment to a container, each different locating member having differing screw threads being adapted to fit different containers, thereby allowing each locating member to act as a universal adaptor so that the dispensing
25 body is joinable to a number of different containers.

7. A closure arrangement as claimed in any one of the preceding claims, in which the dispensing body is provided with an outlet being adapted to dispense discrete volumes of a substance contained in the container.
8. A closure arrangement as claimed in any one of the preceding claims, in
5 which the dispensing body includes:
- a) a dispenser body having a dispenser inlet and a dispenser outlet;
 - b) a metering chamber, having a predetermined volume and two chamber openings, being movably located inside the dispenser body in a manner allowing at least one of the chamber openings to be
10 moved between a first position where it is in alignment with the dispenser inlet and a second position where it is alignment with the dispenser outlet; and
 - c) a control member movably located inside the metering chamber between the chamber openings and being adapted to selectively close
15 off the dispenser outlet.
9. A closure arrangement as claimed in any one of claims 1 to 7, in which the dispensing body includes:
- a) a body;
 - b) a movable member movably associated with the body;
 - c) a first passage extending through the body;
 - d) a second passage extending through the movable member, the
20 movable member being adapted to align the second passage with the first passage; and
 - e) a control member movably located inside the second passage, the
25 control member being adapted to regulate the filling of and the exhausting of a flowable substance from the second passage through the first passage.

10. A closure arrangement as claimed in claim 9, in which the dispensing body includes a locking latch being adapted to removably engage with the movable member to prevent movement thereof.
11. A container provided with a closure arrangement as claimed in any one of
5 claims 1 to 10.
12. A closure arrangement substantially as hereinbefore described with reference to and as illustrated in the accompanying schematic drawings.